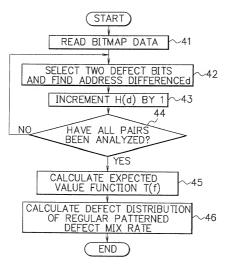
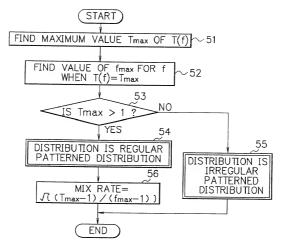
TESTING MEANS ∼11
DATA READOUT MEANS ~12
ADDRESS DIFFERENCE ~13
HISTOGRAM PRODUCTION MEANS ~14
EXPECTED VALUE FUNCTION ~15 CALCULATION MEANS
REGULAR PATTERNED DEFECT MIX RATE CALCULATION MEANS

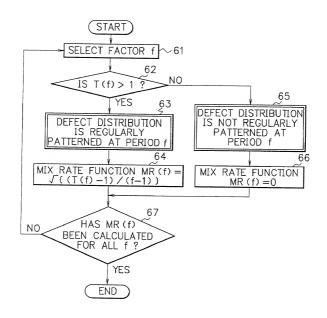
TESTING MEANS ~11
DATA READOUT MEANS ~12
ADDRESS DIFFERENCE ~13
HISTOGRAM PRODUCTION MEANS ~14
EXPECTED VALUE FUNCTION 15
REGULAR PATTERNED DEFECT ~21 MIX RATE FUNCTION CALCULATION MEANS

TESTING MEANS ∼11
DATA READOUT MEANS ~12
ADDRESS DIFFERENCE ~13
HISTOGRAM PRODUCTION MEANS ~14
EXPECTED VALUE FUNCTION 15 CALCULATION MEANS
BASELINE COMPENSATION MEANS ~31
REGULAR PATTERNED DEFECT MIX RATE FUNCTION CALCULATION MEANS CALCULATION MEANS

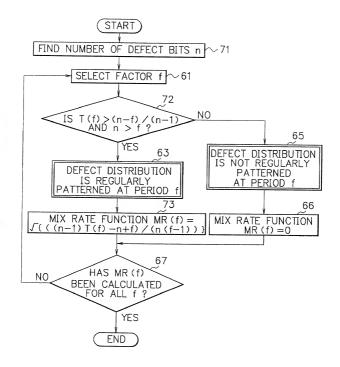




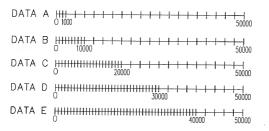
F I G. 6



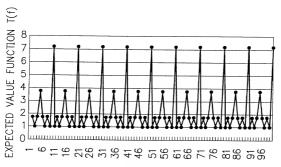
F I G. 7



F I G. 8

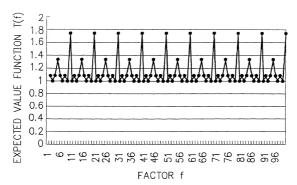


F I G. 9

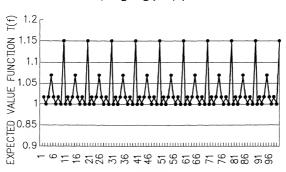


FACTOR f

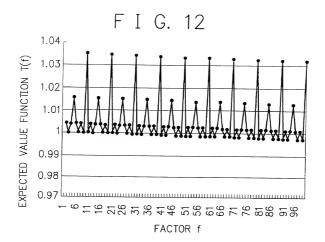
F I G. 10

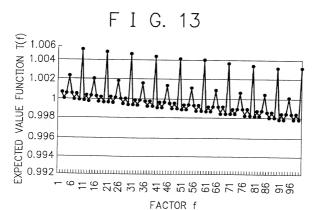


F I G. 11

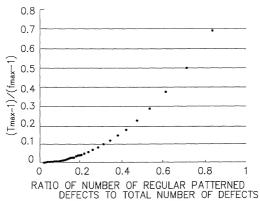


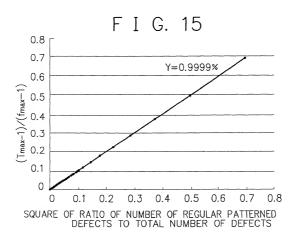
FACTOR f



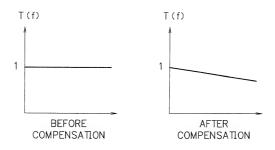


F I G. 14

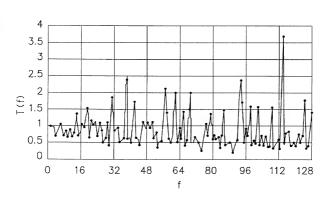




F I G. 16A F I G. 16B



F I G. 17



F I G. 18

